Paul F Donald

List of Publications by Year
in descending order

103 papers	10,407 citations	94433 37 h-index	34986 98 g-index
110 all docs	110 docs citations	110 times ranked	11044 citing authors

#	Article	IF	Citations
1	Rangeland loss and population decline of the critically endangered Liben LarkHeteromirafra archeriin southern Ethiopia. Bird Conservation International, 2022, 32, 64-77.	1.3	1
2	A quantitative global review of species population monitoring. Conservation Biology, 2022, 36, .	4.7	42
3	Translating habitat class to land cover to map area of habitat of terrestrial vertebrates. Conservation Biology, 2022, 36, .	4.7	13
4	A validation standard for area of habitat maps for terrestrial birds and mammals. Geoscientific Model Development, 2022, 15, 5093-5105.	3.6	3
5	Multiple species delimitation approaches applied to the avian lark genus Alaudala. Molecular Phylogenetics and Evolution, 2021, 154, 106994.	2.7	14
6	Accounting for clinal variation and covariation in the assessment of taxonomic limits: why we should remember the â€˜rulesâ€™. Ibis, 2021, 163, 1106-1109.	1.9	2
7	Migration strategy, site fidelity and population size of the globally threatened Sociable Lapwing Vanellus gregarius. Journal of Ornithology, 2021, 162, 349-367.	1.1	8
8	Performance of a points-based scoring system for assessing species limits in birds. Auk, 2021, 138, .	1.4	8
9	Climatic change and extinction risk of two globally threatened Ethiopian endemic bird species. PLoS ONE, 2021, 16, e0249633.	2.5	14
10	Species, subspecies or morphâ€”what was the Canary Islands Oystercatcher?. Ibis, 2021, 163, 1500-1505.	1.9	3
11	Skyglow extends into the world's Key Biodiversity Areas. Animal Conservation, 2020, 23, 153-159.	2.9	47
12	Mitochondrial phylogeography of the genus Eremophila confirms underestimated species diversity in the Palearctic. Journal of Ornithology, 2020, 161, 297-312.	1.1	15
13	The implications for conservation of a major taxonomic revision of the worldâ€™s birds. Animal Conservation, 2020, 23, 345-352.	2.9	19
14	Road exposure and the detectability of birds in field surveys. Ibis, 2020, 162, 885-901.	1.9	9
15	Repeatable and standardised monitoring of threats to Key Biodiversity Areas in Africa using Google Earth Engine. Ecological Indicators, 2020, 109, 105763.	6.3	16
16	Global priority areas for ecosystem restoration. Nature, 2020, 586, 724-729.	27.8	489
17	A global map of terrestrial habitat types. Scientific Data, 2020, 7, 256.	5.3	85
18	Shifting boundaries: taxonomy and siteâ€based conservation. Animal Conservation, 2020, 23, 357-358.	2.9	0

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19	Roads as a contributor to landscape-scale variation in bird communities. Nature Communications, 2020, 11, 3125.	12.8	25
20	Variation in abundances of common bird species associated with roads. Journal of Applied Ecology, 2020, 57, 1271-1282.	4.0	20
21	Phenology and climate change in Africa and the decline of Afroâ€Palearctic migratory bird populations. Remote Sensing in Ecology and Conservation, 2019, 5, 55-69.	4.3	29
22	The prevalence, characteristics and effectiveness of Aichi Target 11â€²s â€œother effective areaâ€based conservation measuresâ€•(OECMs) in Key Biodiversity Areas. Conservation Letters, 2019, 12, e12659.	5.7	52
23	Declines of the globally threatened Ruddâ€™s Lark Heteromirafra ruddi in one of its last remaining strongholds. Bird Conservation International, 2019, 29, 644-656.	1.3	1
24	Behavioural thermoregulation and climatic range restriction in the globally threatened Ethiopian Bushâ€crow Zavattariornis stresemanni. Ibis, 2019, 161, 546-558.	1.9	7
25	Loss of forest intactness elevates global extinction risk in birds. Animal Conservation, 2019, 22, 341-347.	2.9	14
26	Important Bird and Biodiversity Areas (IBAs): the development and characteristics of a global inventory of key sites for biodiversity. Bird Conservation International, 2019, 29, 177-198.	1.3	86
27	Important Bird and Biodiversity Areas (IBAs): their impact on conservation policy, advocacy and action. Bird Conservation International, 2019, 29, 199-215.	1.3	25
28	Distribution, movements, and survival of the critically endangered Bengal Florican Houbaropsis bengalensis in India and Nepal. Journal of Ornithology, 2018, 159, 851-866.	1.1	8
29	Governance explains variation in national responses to the biodiversity crisis. Environmental Conservation, 2018, 45, 407-418.	1.3	29
30	Correlates of long-term land-cover change and protected area performance at priority conservation sites in Africa. Environmental Conservation, 2018, 45, 49-57.	1.3	8
31	Varied diet and opportunistic foraging in the Ethiopian Bush-crow Zavattariornis stresemanni, an Endangered generalist. Ostrich, 2018, 89, 41-46.	1.1	2
32	The Local Impacts of World Bank Development Projects Near Sites of Conservation Significance. Journal of Environment and Development, 2018, 27, 299-322.	3.2	11
33	Free satellite data key to conservation. Science, 2018, 361, 139-140.	12.6	7
34	Possible mechanisms of substrate colourâ€matching in larks (Alaudidae) and their taxonomic implications. Ibis, 2017, 159, 699-702.	1.9	22
35	Patterns of twentyâ€first century forest loss across a global network of important sites for biodiversity. Remote Sensing in Ecology and Conservation, 2016, 2, 37-44.	4.3	27
36	The Contributions of the EU Nature Directives to the CBD and Other Multilateral Environmental Agreements. Conservation Letters, 2016, 9, 479-488.	5.7	29

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37	Unstructured citizen science data fail to detect longâ€term population declines of common birds in Denmark. Diversity and Distributions, 2016, 22, 1024-1035.	4.1	112
38	Assessing the Performance of EU Nature Legislation in Protecting Target Bird Species in an Era of Climate Change. Conservation Letters, 2016, 9, 172-180.	5.7	72
39	Breeding ecology of the endemic Black Lark Melanocorypha yeltoniensis on natural steppe and abandoned croplands in post-Soviet Kazakhstan. Biodiversity and Conservation, 2016, 25, 2381-2400.	2.6	22
40	Further notes on the natural history of the Ethiopian Bush-crow. Bulletin of the African Bird Club, 2016, 23, 27-45.	0.1	1
41	Agricultural development and the conservation of avian biodiversity on the Eurasian steppes: a comparison of landâ€sparing and landâ€sharing approaches. Journal of Applied Ecology, 2015, 52, 1578-1587.	4.0	66
42	Functions of extensive animal dung â€œpavementsâ€•around the nests of the Black Lark (Melanocorypha) Tj ETQq0 0 0 rgBT /Overlock	1.4	7
43	Social reform and a growing crisis for southern Myanmar's unique forests. Conservation Biology, 2015, 29, 1485-1488.	4.7	32
44	The genetic sex-determination system predicts adult sex ratios in tetrapods. Nature, 2015, 527, 91-94.	27.8	93
45	Notes on the behaviour, plumage and distribution of the White-tailed Swallow. Bulletin of the African Bird Club, 2015, 22, 148-161.	0.1	1
46	The distribution and conservation of Gurneyâ€™s Pitta Pitta gurneyi in Myanmar. Bird Conservation International, 2014, 24, 354-363.	1.3	9
47	First record of Ortolan Bunting Emberiza hortulana for southern Africa, in Namibia. Bulletin of the African Bird Club, 2014, 21, 228-230.	0.1	0
48	Breeding ecology of the globally threatened Sociable Lapwing Vanellus gregarius and the demographic drivers of recent declines. Journal of Ornithology, 2013, 154, 501-516.	1.1	11
49	Impacts of agricultural intensification and abandonment on farmland birds in Poland following EU accession. Agriculture, Ecosystems and Environment, 2013, 168, 16-24.	5.3	66
50	Rediscovery of a long-lost lark reveals the conspecificity of endangered Heteromirafra populations in the Horn of Africa. Journal of Ornithology, 2013, 154, 813-825.	1.1	13
51	Protection Reduces Loss of Natural Land-Cover at Sites of Conservation Importance across Africa. PLoS ONE, 2013, 8, e65370.	2.5	51
52	Sharing Future Conservation Costsâ€”Response. Science, 2013, 339, 271-272.	12.6	1
53	Crop Expansion and Conservation Priorities in Tropical Countries. PLoS ONE, 2013, 8, e51759.	2.5	236
54	The restricted range of the Ethiopian Bush-crow Zavattariornis stresemanni is a consequence of high reliance on modified habitats within narrow climatic limits. Journal of Ornithology, 2012, 153, 1031-1044.	1.1	14

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55	Financial Costs of Meeting Global Biodiversity Conservation Targets: Current Spending and Unmet Needs. Science, 2012, 338, 946-949.	12.6	523
56	Niche separation of larks (Alaudidae) and agricultural change on the drylands of the former Soviet Union. Agriculture, Ecosystems and Environment, 2012, 155, 41-49.	5.3	28
57	Post-Soviet agricultural change predicts future declines after recent recovery in Eurasian steppe bird populations. Biological Conservation, 2011, 144, 2607-2614.	4.1	90
58	Identifying Priority Areas for Conservation: A Global Assessment for Forest-Dependent Birds. PLoS ONE, 2011, 6, e29080.	2.5	85
59	Lonely males and low lifetime productivity in small populations. Ibis, 2011, 153, 465-467.	1.9	10
60	Poor overlap between the distribution of Protected Areas and globally threatened birds in Africa. Animal Conservation, 2011, 14, 99-107.	2.9	83
61	Minding the protection gap: estimates of species' range sizes and holes in the Protected Area network. Animal Conservation, 2011, 14, 114-116.	2.9	15
62	High variation reduces the value of feather stable isotope ratios in identifying new wintering areas for aquatic warblers Acrocephalus paludicola in West Africa. Journal of Avian Biology, 2011, 42, 342-354.	1.2	21
63	Using satellite imagery for African bird conservation. Bulletin of the African Bird Club, 2011, 18, 68-73.	0.1	1
64	Notes on the structure and plumage of Beesley's Lark Chersomanes [albofasciata] beesleyi. Bulletin of the African Bird Club, 2011, 18, 168-173.	0.1	3
65	Rapid declines in habitat quality and population size of the Liben (Sidamo) Lark Heteromirafra sidamoensis necessitate immediate conservation action â€“ ERRATUM. Bird Conservation International, 2010, 20, 214-214.	1.3	2
66	Rapid declines in habitat quality and population size of the Liben (Sidamo) Lark Heteromirafra sidamoensis necessitate immediate conservation action. Bird Conservation International, 2010, 20, 1-12.	1.3	18
67	Local Participation in Natural Resource Monitoring: a Characterization of Approaches. Conservation Biology, 2009, 23, 31-42.	4.7	379
68	Delivering a Global, Terrestrial, Biodiversity Observation System through Remote Sensing. Conservation Biology, 2009, 23, 499-502.	4.7	65
69	Biofuel Plantations on Forested Lands: Double Jeopardy for Biodiversity and Climate. Conservation Biology, 2009, 23, 348-358.	4.7	445
70	Postâ€Soviet steppe management causes pronounced synanthropy in the globally threatened Sociable Lapwing Vanellus gregarius. Ibis, 2009, 151, 452-463.	1.9	22
71	Population, distribution, habitat use and breeding of Gurney's Pitta Pitta gurneyi in Myanmar and Thailand. Bird Conservation International, 2009, 19, 353.	1.3	15
72	Predicting the effects of agricultural change on farmland bird populations in Poland. Agriculture, Ecosystems and Environment, 2009, 129, 37-42.	5.3	56

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73	An assessment of land cover and threats in Important Bird Areas in Africa. Bird Conservation International, 2009, 19, 49-61.	1.3	28
74	Habitat use, distribution and breeding ecology of the globally threatened Rudd's Lark and Botha's Lark in eastern South Africa. Ostrich, 2009, 80, 19-28.	1.1	13
75	How will oil palm expansion affect biodiversity?. Trends in Ecology and Evolution, 2008, 23, 538-545.	8.7	1,052
76	Response to Comment on "International Conservation Policy Delivers Benefits for Birds in Europe". Science, 2008, 319, 1042-1042.	12.6	0
77	International Conservation Policy Delivers Benefits for Birds in Europe. Science, 2007, 317, 810-813.	12.6	259
78	Mapping avian distributions: the evolution of bird atlases. Bird Study, 2007, 54, 324-334.	1.0	74
79	Using simple species lists to monitor trends in animal populations: new methods and a comparison with independent data. Animal Conservation, 2007, 10, 332-339.	2.9	40
80	Sexual dimorphism, niche partitioning and social dominance in the feeding ecology of the critically endangered Raso Lark Alauda razae. Ibis, 2007, 149, 848-852.	1.9	12
81	Adult sex ratios in wild bird populations. Ibis, 2007, 149, 671-692.	1.9	362
82	Changes in bird communities following conversion of lowland forest to oil palm and rubber plantations in southern Thailand. Bird Conservation International, 2006, 16, 71.	1.3	210
83	Long-term population declines in Afro-Palearctic migrant birds. Biological Conservation, 2006, 131, 93-105.	4.1	541
84	Habitat connectivity and matrix restoration: the wider implications of agri-environment schemes. Journal of Applied Ecology, 2006, 43, 209-218.	4.0	372
85	Further evidence of continent-wide impacts of agricultural intensification on European farmland birds, 1990â€“2000. Agriculture, Ecosystems and Environment, 2006, 116, 189-196.	5.3	588
86	Wordbirds: Developing a Web-based Data Collection System for the Global Monitoring of Bird Distribution and Abundance. Biodiversity and Conservation, 2005, 14, 2807-2820.	2.6	15
87	Status of Raso Lark Alauda razae in 2003, with further notes on sex ratio, behaviour and conservation. Bird Conservation International, 2005, 15, .	1.3	10
88	Biodiversity Impacts of Some Agricultural Commodity Production Systems. Conservation Biology, 2004, 18, 17-38.	4.7	490
89	Bird census and survey techniques. , 2004, , 17-56.		225
90	Do habitat association models have any generality? Predicting skylarkAlauda arvensisabundance in different regions of southern England. Ecography, 2003, 26, 521-531.	4.5	52

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91	Causes and Effects of Temporospatial Declines of Gyps Vultures in Asia. Conservation Biology, 2003, 17, 661-671.	4.7	123
92	Status, ecology, behaviour and conservation of Raso Lark Alauda razae. Bird Conservation International, 2003, 13, 13-28.	1.3	17
93	Territory distribution and foraging patterns of cirl buntings (Emberiza cirlus) breeding in the UK. Biological Conservation, 2002, 107, 307-313.	4.1	7
94	Outside the reserve: pandemic threats to bird biodiversity. , 2002, , 157-179.		3
95	The Common Agricultural Policy, EU enlargement and the conservation of Europe's farmland birds. Agriculture, Ecosystems and Environment, 2002, 89, 167-182.	5.3	218
96	Survival rates, causes of failure and productivity of Skylark Alauda arvensis nests on lowland farmland. Ibis, 2002, 144, 652-664.	1.9	97
97	Agricultural intensification and the collapse of Europe's farmland bird populations. Proceedings of the Royal Society B: Biological Sciences, 2001, 268, 25-29.	2.6	1,480
98	Spatial patterns of range contraction in British breeding birds. Ibis, 2001, 143, 593-601.	1.9	37
99	Body condition, growth rates and diet of Skylark Alauda arvensis nestlings on lowland farmland. Ibis, 2001, 143, 658-669.	1.9	22
100	Local extinction of British farmland birds and the prediction of further loss. Journal of Applied Ecology, 2000, 37, 806-820.	4.0	81
101	Habitat selection and population size of Corn BuntingsMiliaria calandrabreeding in Britain in 1993. Bird Study, 1995, 42, 190-204.	1.0	27
102	The effects of agricultural change on population size of Corn BuntingsMiliaria calandraon individual farms. Bird Study, 1995, 42, 205-215.	1.0	29
103	Habitat selection by Corn BuntingsMiliaria calandrain winter. Bird Study, 1994, 41, 199-210.	1.0	44